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distinct repeating structural unit of said primary resin and at least one other repeating structural unit which is compatible-with a least one distinct repeating structural unit of said wax release agent.

7. The composition of claim 1, wherein said primary resin comprises a resin selected from the group consisting of homopolymers and copolymers of styrene and substituted styrene, acrylic and (meth)acrylic polymers and copolymers, polyvinyl chloride, polyvinyl alcohol, polyolefins, polyurethanes, polyamides, polymers and copolymers of epoxides, and polymers and copolymers of esters.

30. In a toner composition comprising about 100 parts of a styrene/acrylic random copolymer base resin and about 3 parts of a polyethylene wax additive, the improvement comprising:

said composition including a high number-average molecular weight random copolymer compatibilizer present in said toner composition to a level that is about 1.5 weight percent relative to the weight of said styrene/acrylic random copolymer, wherein said compatibilizer comprises 81 weight percent ethylene and 19 weight percent n-butyl acrylate monomer units.

REMARKS

The changes made in the foregoing amendments are shown in the appendix. In claims 1 and 30 the appendix indicates three times amended so as to avoid confusion with the second amendment, made in the Amendment After Final Rejection, but not entered. Since those second amendments were not entered, the changes are shown based on the form at the time of the Final Rejection. Claim 7 is shown in the appendix as twice amended since the amendment is the same as that made in the foregoing Amendment After Final Rejection.